

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S2	83	(wrist with (band or strap)) and (passive with (devices components circuits))	USPAT	OR	ON	2005/01/21 10:47
S3	43	(wrist with (band or strap)) and (passive with (devices components circuits))	USPAT	OR	OFF	2005/01/19 09:26
S4	16	340/10.41.ccls. and (passive with (devices components circuits))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/21 11:23
S5	8	340/10.41.ccls. and (sensor\$2) and (temperature) and (tread wear) and (pressure)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/19 09:46
S6	5	340/10.41.ccls. and (sensor\$2) and (temperature) and (tread wear) and (pressure) and tire	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/21 16:25
S7	6989	(sensor\$2 with (tread wear))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/19 11:06
S8	835	(sensor\$2 with (tread wear)) and (tire)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/19 11:06
S9	179	(sensor\$2 near2 (tread wear)) and (tire)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/19 11:07
S10	32	"340"/\$.ccls. and (sensor\$2 near2 (tread wear)) and (tire)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/19 18:33

S11	0	340/10.41.ccls. and (modulat\$4 with signal with determine with location)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/19 18:34
S12	18	"340"/\$.ccls. and (modulat\$4 with signal with determine with location)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/19 18:40
S13	4	"340"/\$.ccls. and (modulat\$4 with signal\$2 with determin\$4 with location with (transponder tag))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/19 18:47
S14	8	"340"/10.41.ccls. and (binary with code with (tag transponder))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/19 18:52
S15	4	"340"/10.41.ccls. and ((tag transponder) with (break broken))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/19 18:53
S16	1	"5936527".pn.	USPAT	OR	OFF	2005/01/21 09:38
S17	1	"5731754".pn.	USPAT	OR	OFF	2005/01/21 09:39
S18	56	(wrist with (band or strap)) and (passive with (devices components circuits)) and (object\$2) and (locat\$4)	USPAT	OR	ON	2005/01/21 10:48
S19	57	(wrist with (band or strap)) and (passive with (devices components circuits)) and (object\$2) and (locat\$4 track\$4)	USPAT	OR	ON	2005/01/21 10:48
S20	7	340/10.41.ccls. and (disabl\$4 with (operation function)) and (tag)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/21 11:29

S21	1	340/10.41.ccls. and (disabl\$4 with (operation function) with (transponder responder tag))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/21 11:45
S22	7	(disabl\$4 with (operation function) with (transponder responder tag)) and (fusible with link)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/21 11:53
S23	1	"3624631".pn.	USPAT	OR	OFF	2005/01/21 12:58
S24	1	"6445283".pn.	USPAT	OR	OFF	2005/01/21 13:17
S25	8	340/10.41.ccls. and (antennas) and (out with phase)	USPAT	OR	OFF	2005/01/21 13:22
S26	384	"340"/\$.ccls. and (tag\$2 antennas) and (out with phase)	USPAT	OR	OFF	2005/01/21 13:24
S27	52	"340"/\$.ccls. and (tag\$2 antennas) and (out with phase) and (attach\$4 with (object\$2 equipment\$2 person people))	USPAT	OR	OFF	2005/01/21 13:25
S28	8	"340"/\$.ccls. and (tag\$2 with antennas) and (out with phase) and (attach\$4 with (object\$2 equipment\$2 person people))	USPAT	OR	OFF	2005/01/21 13:36
S29	2	"340"/\$.ccls. and (tag\$2 with antennas) and ((antennas antennae) with out with phase) and (attach\$4 with (object\$2 equipment\$2 person people))	USPAT	OR	OFF	2005/01/21 14:19
S30	9	"340"/\$.ccls. and (tag\$2) and ((time with delay circuit\$2) same (inductances with capacitances))	USPAT	OR	OFF	2005/01/21 14:22
S31	0	"340"/\$.ccls. and (tag\$2) and ((time with delay with circuit\$2) same (inductances with capacitances))	USPAT	OR	OFF	2005/01/21 14:23
S32	0	"340"/\$.ccls. and (tag\$2) and ((time with delay with inductances with capacitances))	USPAT	OR	OFF	2005/01/21 15:05
S33	0	(tag\$2) and ((time with delay with inductances with capacitances))	USPAT	OR	OFF	2005/01/21 15:06
S34	14	((time with delay with inductances with capacitances))	USPAT	OR	OFF	2005/01/21 15:15
S35	130	((time with delay with inductance with capacitance))	USPAT	OR	OFF	2005/01/21 15:16

S36	6	(varying with impedance with connect\$4 with antenna) and (binary)	USPAT	OR	ON	2005/01/21 15:55
S37	32	((disabl\$4 deactivat\$4) with (brok\$4 break\$4) with (tag\$4))	USPAT	OR	OFF	2005/01/21 16:10
S38	1	"6445283".pn.	USPAT	OR	OFF	2005/01/21 16:10
S39	1	340/10.33.ccls. and (sensor\$2) and (temperature) and (tread wear) and (pressure) and tire	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/21 16:26
S40	2	girdalin.IN.	USPAT	OR	ON	2005/01/31 09:59
S41	1	"5731754".pn.	USPAT	OR	ON	2005/01/31 11:31
S42	1	"6342830".pn.	USPAT	OR	ON	2005/01/31 11:40
S43	1	"3624631".pn.	USPAT	OR	ON	2005/01/31 11:42
S44	1	"6278361".pn.	USPAT	OR	ON	2005/01/31 11:42
S45	154	(tire with sensor\$2) and (binary)	USPAT	OR	OFF	2005/01/31 11:56
S46	73	S45 and ("340"/\$.ccls.)	USPAT	OR	OFF	2005/01/31 11:48
S47	1	"6434372".pn.	USPAT	OR	OFF	2005/01/31 11:48
S48	15	(tire with sensor\$2) and (binary with (tag transponder))	USPAT	OR	OFF	2005/01/31 12:30
S49	55	(tire with sensor\$2) and (temperature with pressure with sensor\$4) and (binary)	USPAT	OR	OFF	2005/01/31 12:31
S50	2	(tire with sensor\$2) and (temperature with pressure with sensor\$4) and (binary with code with tag)	USPAT	OR	OFF	2005/01/31 12:32
S51	11	(tire with sensor\$2) and (temperature with pressure with sensor\$4) and (binary with code)	USPAT	OR	OFF	2005/01/31 14:18
S53	0	(tire with sensor) and ((time near2 delay) with (inductance\$2 with capacitance\$2))	USPAT	OR	OFF	2005/01/31 15:22
S54	0	((tag transponder) with attach\$4) and ((time near2 delay) with (inductance\$2 with capacitance\$2))	USPAT	OR	OFF	2005/01/31 15:23
S55	0	((tag transponder) with attach\$4) and ((time near2 delay) with (inductance\$2 with capacitance\$2))	USPAT	OR	ON	2005/01/31 15:23
S56	1	(tag transponder) and ((time near2 delay) with (inductance\$2 with capacitance\$2))	USPAT	OR	ON	2005/01/31 15:26

S57	198	340/10.41.ccls.	USPAT	OR	OFF	2005/02/02 14:46
S58	2	S57 and (passive with (curcuit\$2 component\$2)) and (rf radio) and (reflect\$4)	USPAT	OR	OFF	2005/02/02 14:51
S59	2	S57 and (passive with (curcuit\$2 component\$2)) and (rf radio) and (reflect\$4)	USPAT	OR	ON	2005/02/02 14:51
S60	2	S57 and (passive with (curcuits components)) and (rf radio) and (reflect\$4)	USPAT	OR	ON	2005/02/02 14:52
S61	2	340/10.33.ccls. and (passive with (curcuits components)) and (rf radio) and (reflect\$4)	USPAT	OR	ON	2005/02/02 14:57
S62	11	340/10.1.ccls. and (passive with (curcuits components)) and (rf radio) and (reflect\$4)	USPAT	OR	ON	2005/02/02 14:57
S63	9	340/10.1.ccls. and (passive with (curcuits components)) and (rf radio) and (reflect\$4)	USPAT	OR	OFF	2005/02/02 15:04
S64	4	340/10.2.ccls. and (passive with (curcuits components)) and (rf radio) and (reflect\$4)	USPAT	OR	OFF	2005/02/02 15:05
S65	4	340/10.3.ccls. and (passive with (curcuits components)) and (rf radio) and (reflect\$4)	USPAT	OR	OFF	2005/02/02 15:06
S66	7	340/10.3\$.ccls. and (passive with (curcuits components)) and (rf radio) and (reflect\$4)	USPAT	OR	OFF	2005/02/02 15:07
S67	3	340/10.4\$.ccls. and (passive with (curcuits components)) and (rf radio) and (reflect\$4)	USPAT	OR	OFF	2005/02/02 15:07
S68	1	340/10.5\$.ccls. and (passive with (curcuits components)) and (rf radio) and (reflect\$4)	USPAT	OR	OFF	2005/02/02 15:09
S69	91	"340"/\$.ccls. and (passive with (curcuits components)) and (rf radio) and (reflect\$4)	USPAT	OR	OFF	2005/02/02 15:16
S70	62	"340"/\$.ccls. and (passive with (curcuits components)) and (rf radio) and (reflect\$4) and (memory)	USPAT	OR	OFF	2005/02/02 15:16
S71	48	"340"/\$.ccls. and (passive with (curcuits components)) and (rf radio) and (reflect\$4) and (memory) and (attach\$4)	USPAT	OR	OFF	2005/02/02 16:41
S72	1	"5448242".pn.	USPAT	OR	OFF	2005/02/02 16:50
S73	218	(tire) and (tag\$2 transponder\$2) and (reflect\$4)	USPAT	OR	OFF	2005/02/02 16:51

S74	75	"340"/\$.ccls. and (tire) and (tag\$2 transponder\$2) and (reflect\$4)	USPAT	OR	OFF	2005/02/02 16:51
S75	28	"340"/\$.ccls. and (monitor\$4 with tire) and (tag\$2 transponder\$2) and (reflect\$4)	USPAT	OR	OFF	2005/02/02 16:52
S76	0	"340"/\$.ccls. and (monitor\$4 with tire) and (tag\$2 transponder\$2) and (reflect\$4 same backscatter\$4)	USPAT	OR	OFF	2005/02/02 16:53
S77	0	(monitor\$4 with tire) and (tag\$2 transponder\$2) and (reflect\$4 same backscatter\$4)	USPAT	OR	OFF	2005/02/02 16:53
S78	8	(tire) and (tag\$2 transponder\$2) and (reflect\$4 same backscatter\$4)	USPAT	OR	OFF	2005/02/02 17:04
S79	1	"5731754".pn.	USPAT	OR	OFF	2005/02/02 17:08
S80	36	(passive) and ((tag\$2 transponder\$2) with (circuits components) with printed)	USPAT	OR	OFF	2005/02/02 17:10
S81	7	S80 and tire	USPAT	OR	OFF	2005/02/02 17:37
S82	1	"5218861".pn.	USPAT	OR	OFF	2005/02/02 17:36
S83	1	"4911217".pn.	USPAT	OR	OFF	2005/02/02 17:36
S84	7	S80 and tire and (temperature) and (pressure)	USPAT	OR	OFF	2005/02/02 18:17
S85	1	"4578992".pn.	USPAT	OR	OFF	2005/02/02 19:34
S86	1	"6359556".pn.	USPAT	OR	OFF	2005/02/02 19:35